

Abstract

Changing a disturbed radio channel

A method for changing only one radio channel of an existing duplex radio link is described in which the radio channel changed or to be changed is the disturbed radio channel (D_a). The new radio channel (D_n) exhibits, for example in comparison with the disturbed radio channel (D_a), only a different timeslot (t_7), the radio frequency (f) remaining the same.

J. (Figure 2)
for
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